

INFORMATION DISCLOSURE CITATION Form PTO-1449 (Modified) (Use several sheets if necessary)	ATTY. DOCKET NO. VOSS001	SERIAL NO. 09/700,696
	APPLICANT Rowe	
	FILING DATE November 17, 2000	GROUP Unassigned

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation

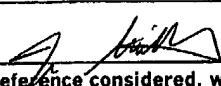
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>L</i>	AA	Carpenter (1997) "New Perspectives on the Biology and Treatment of X-linked Hypophosphatemic Rickets." <i>Pediatric Endocrinology</i> , Vol. 44(2):443-466
<i>L</i>	AB	Ecarot et al. (1992) "Defective Bone Formation by Hyp Mouse Bone Cells Transplanted into Normal Mice: Evidence in Favor of an Intrinsic Osteoblast Defect." <i>Journal of Bone and Mineral Research</i> , Vol. 7(2):215-220
<i>L</i>	AC	Ecarot et al. (1995) "Effect of 1,25-Dihydroxyvitamin D ₃ Treatment on Bone Formation by Transplanted Cells from Normal and X-Linked Hypophosphatemic Mice." <i>Journal of Bone and Mineral Research</i> , Vol. 10(3):424-431
<i>L</i>	AD	Lajeunesse et al. (1996) "Direct demonstration of a humorally-mediated inhibition of renal phosphate transport in the Hyp mouse." <i>Kidney International</i> , Vol. 50:1531-1538
<i>L</i>	AE	Meyer et al. (1989) "The Renal Phosphate Transport Defect in Normal Mice Parabiosed to X-linked Hypophosphatemic Mice Persists After Parathyroidectomy." <i>Journal of Bone and Mineral Research</i> , Vol. 4(4):523-532
<i>L</i>	AF	Meyer et al. (1989) "Parabiosis Suggests a Humoral Factor is Involved in X-Linked Hypophosphatemia in Mice." <i>Journal of Bone and Mineral Research</i> , Vol. 4(4):493-500
<i>L</i>	AG	Morgan et al. (1974) "Renal Transplantation in Hypophosphatemia with Vitamin D-Resistant Rickets." <i>Arch Intern Med.</i> , Vol. 134:549-552
<i>L</i>	AH	Nesbitt et al. (1992) "Crosstransplantation of Kidneys in Normal and Hyp Mice." <i>J. Clin. Invest.</i> , Vol. 89:1453-1459
<i>L</i>	AI	Nesbitt et al. (1995) "Phosphate Transport in Immortalized Cell Cultures from the Renal Proximal Tubule of Normal and Hyp Mice: Evidence that the HYP Gene Locus Product is an Extrarenal Factors." <i>Journal of Bone and Mineral Research</i> , Vol. 10(9):1327-1333
<i>L</i>	AJ	Nesbitt et al. (1996) "Normal Phosphate Transport in Cells from the S ₂ and S ₃ Segments of Hyp-Mouse Proximal Renal Tubules." <i>Endocrinology</i> , Vol. 137(3):943-948
<i>L</i>	AK	Qiu et al. (1993) "Parental origin of mutant allele does not explain absence of gene dose in X-linked Hyp mice." <i>Genet. Res. Comb.</i> , Vol. 62:39-43
<i>L</i>	AL	Rowe et al. (1996) "Candidate 56 and 58 kDa Protein(s) Responsible for Mediating the Renal Defects in Oncogenic Hypophosphatemic Osteomalacia." <i>Bone</i> , Vol. 18(2):159-169

EXAMINER <i>[Signature]</i>	DATE CONSIDERED 8/1/03
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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L	AM	Rowe (1997) "The PEX Gene: Its Role in X-linked Rickets, Osteomalacia, and Bone Mineral Metabolism." <i>Experimental Nephrology</i> , Vol. 5:355-363	
L	AN	Rowe et al. (1997) "Distribution of mutations in the PEX gene in families with X-linked hypophosphataemic rickets (HYP)." <i>Human Molecular Genetics</i> , Vol. 6(4):539-549	
L	AO	Rowe (1998) "The role of the PHEX gene (PEX) in families with X-linked hypophosphataemic rickets." <i>Curr. Opin. Nephrol. Hypertens.</i> , Vol. 7:367-376	

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